

Fig. 2A  
(PRIOR ART)

(PRIOR ART)

Fig. 2B

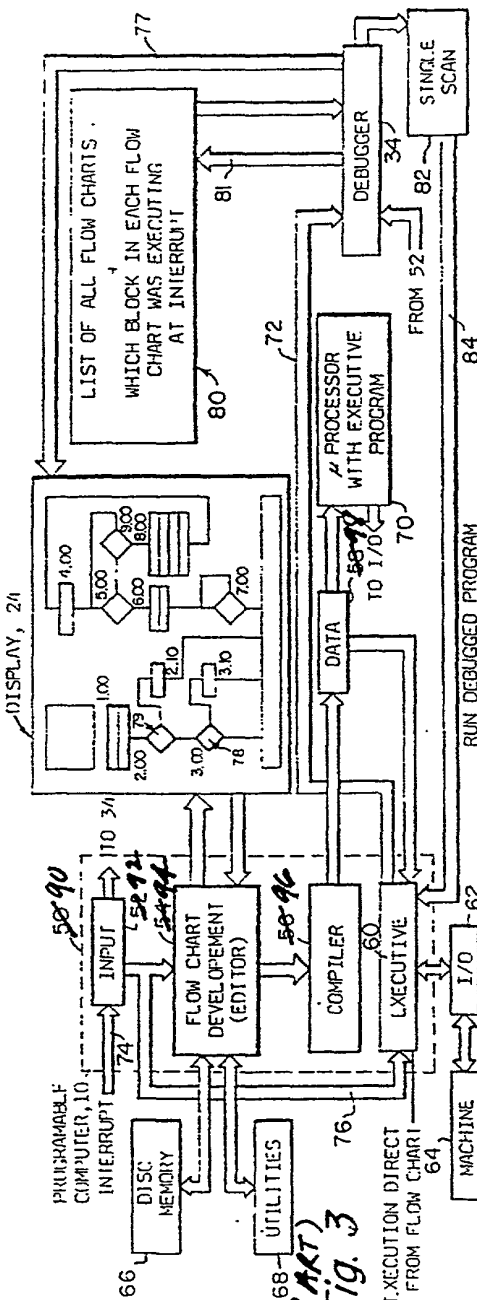
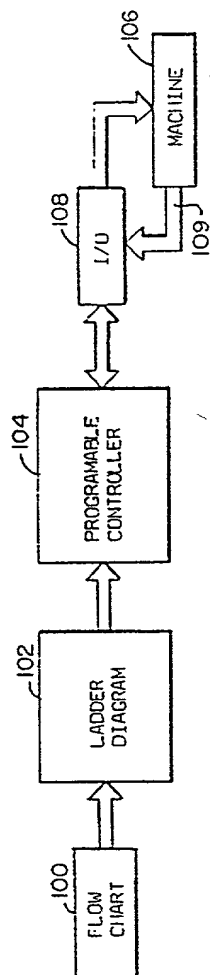
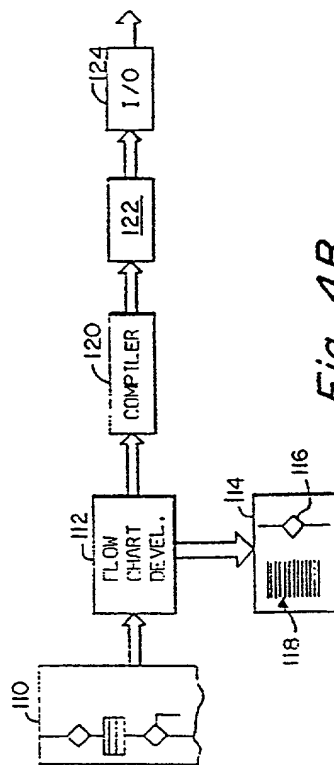


Fig. 3  
(PRIOR ART)



*Fig. 4A*  
(PRIOR ART)



*Fig. 4B*  
(PRIOR ART)

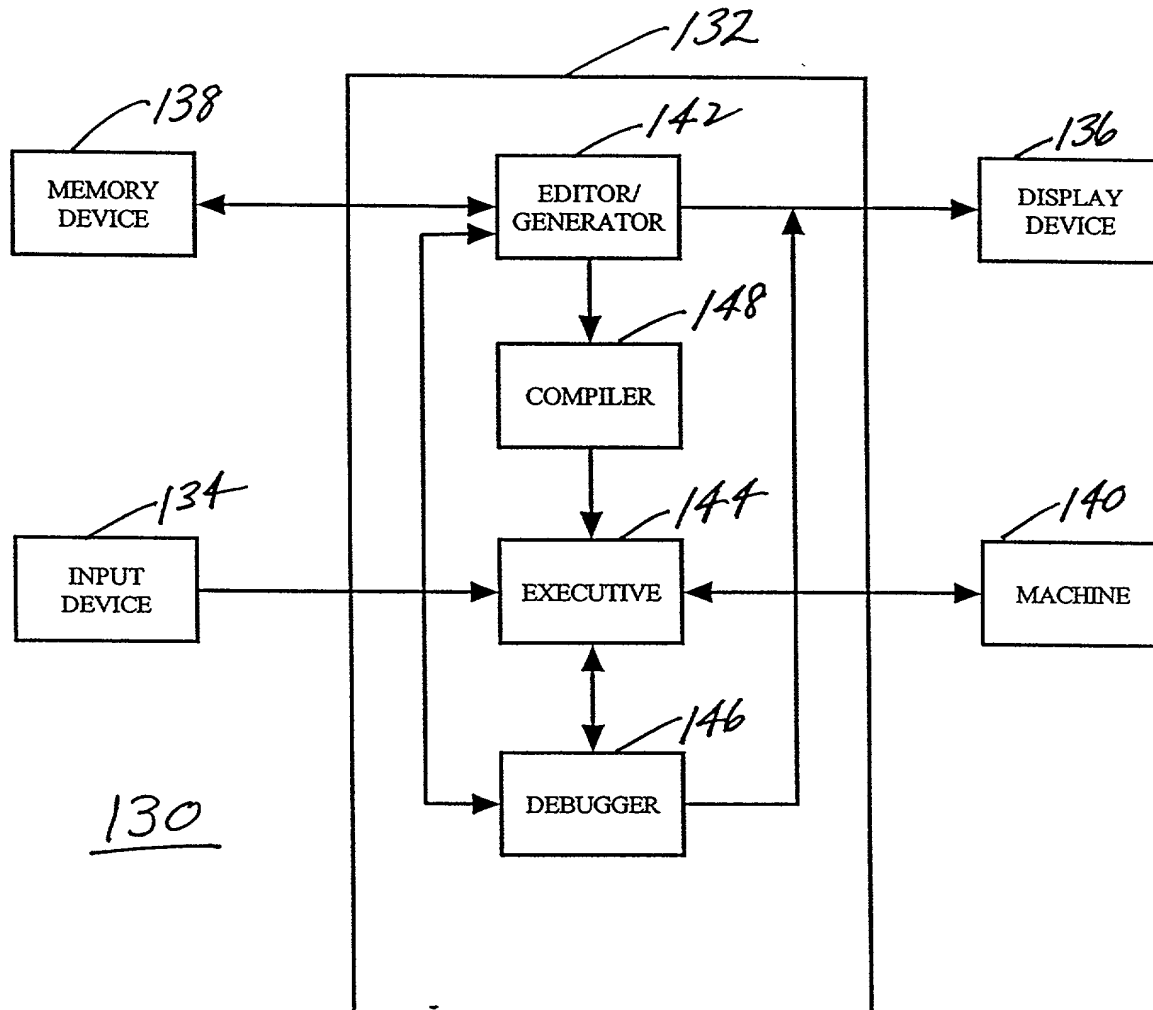


Fig. 5

OpenControl Framework  
File Edit Project Window Help  
Flow Chart: Air\_Pressure  
Start  
Seeking Analog Input  
Analog Input  
Then  
Else  
End

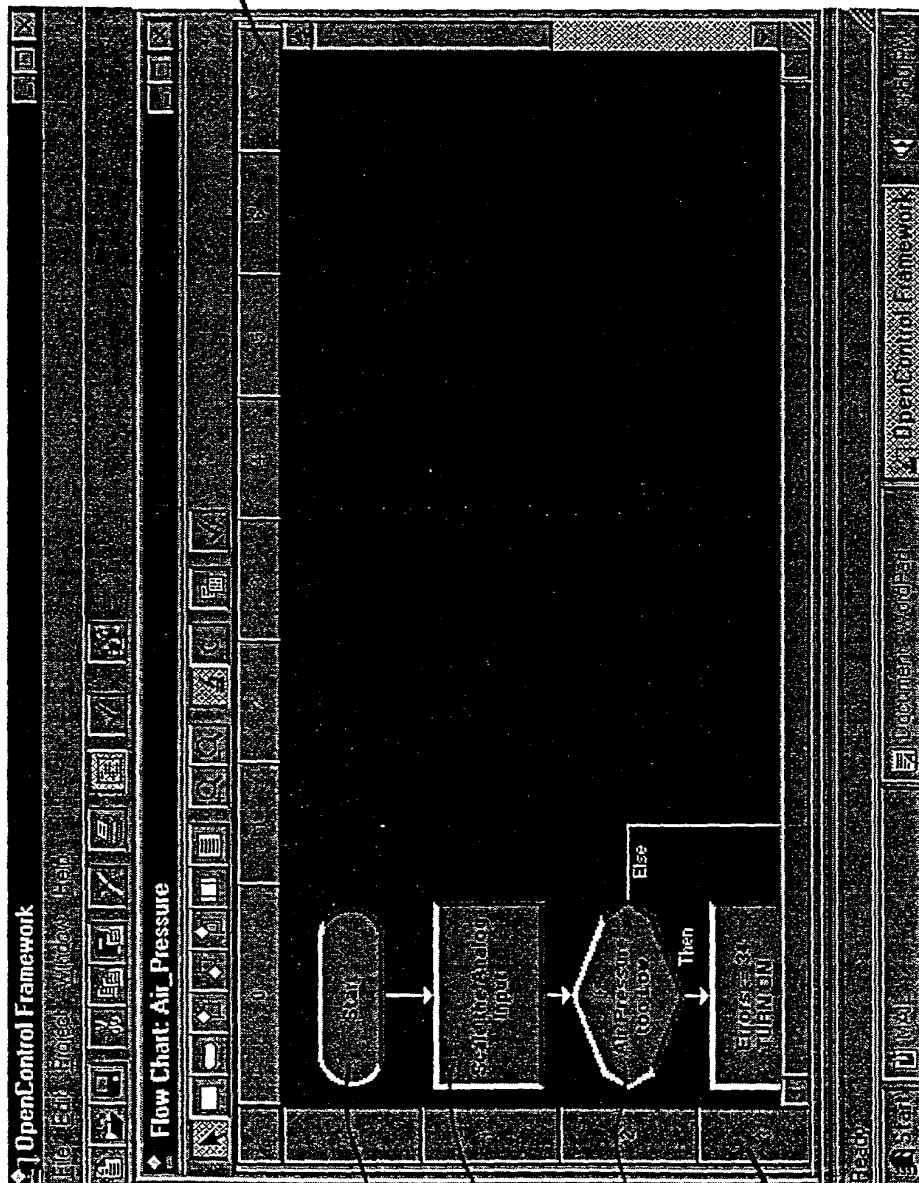


Fig. 6A

OpenControl Framework is a software framework for developing control systems. It provides a set of tools and libraries that can be used to create a wide range of control systems, from simple on-off controllers to complex multi-variable systems. The framework is designed to be flexible and extensible, allowing users to tailor it to their specific needs. It is available for a variety of operating systems, including Windows, Linux, and Mac OS.

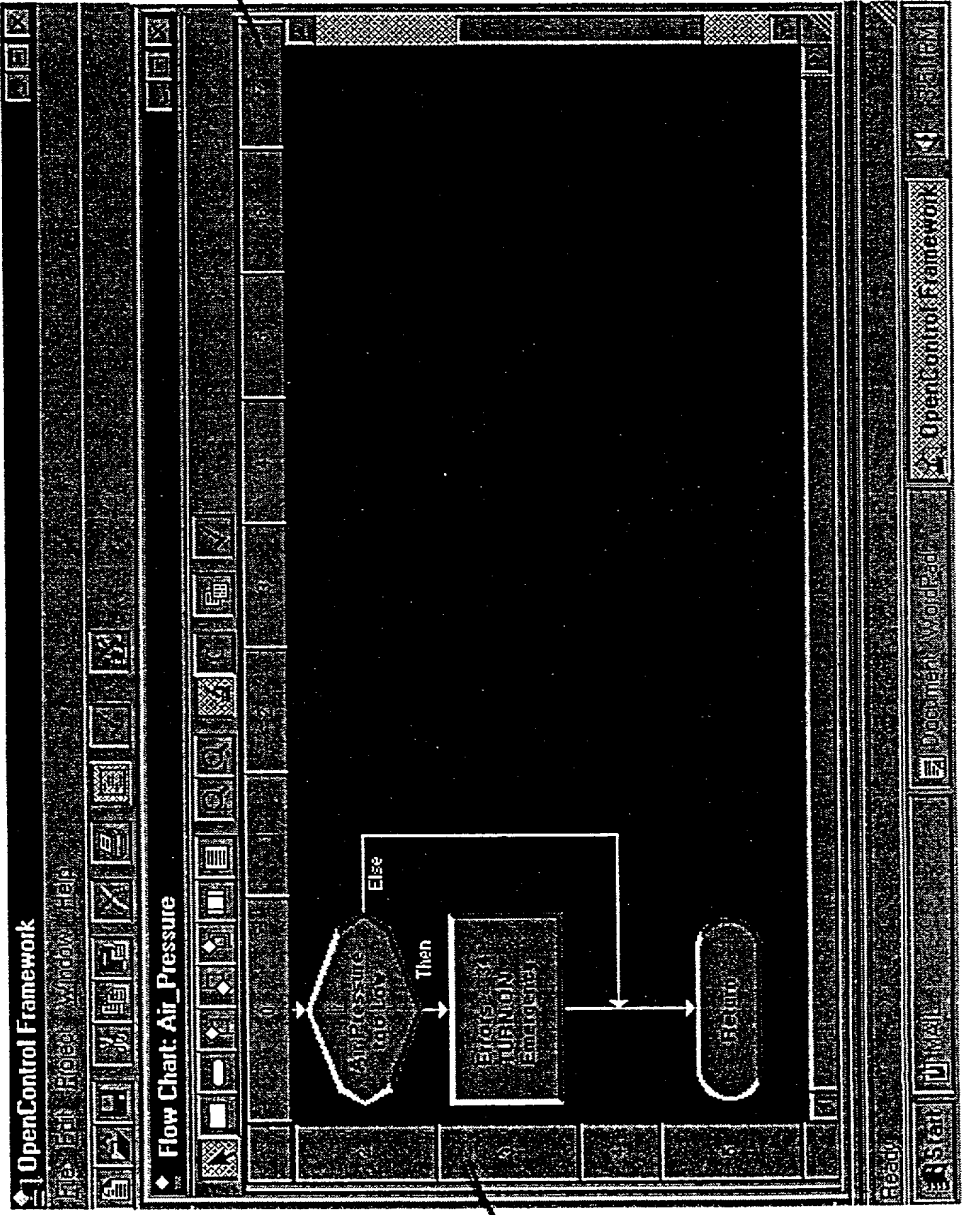


Fig. 6B

OpenControl Framework - [Flow Chart: Air\_Pressure]

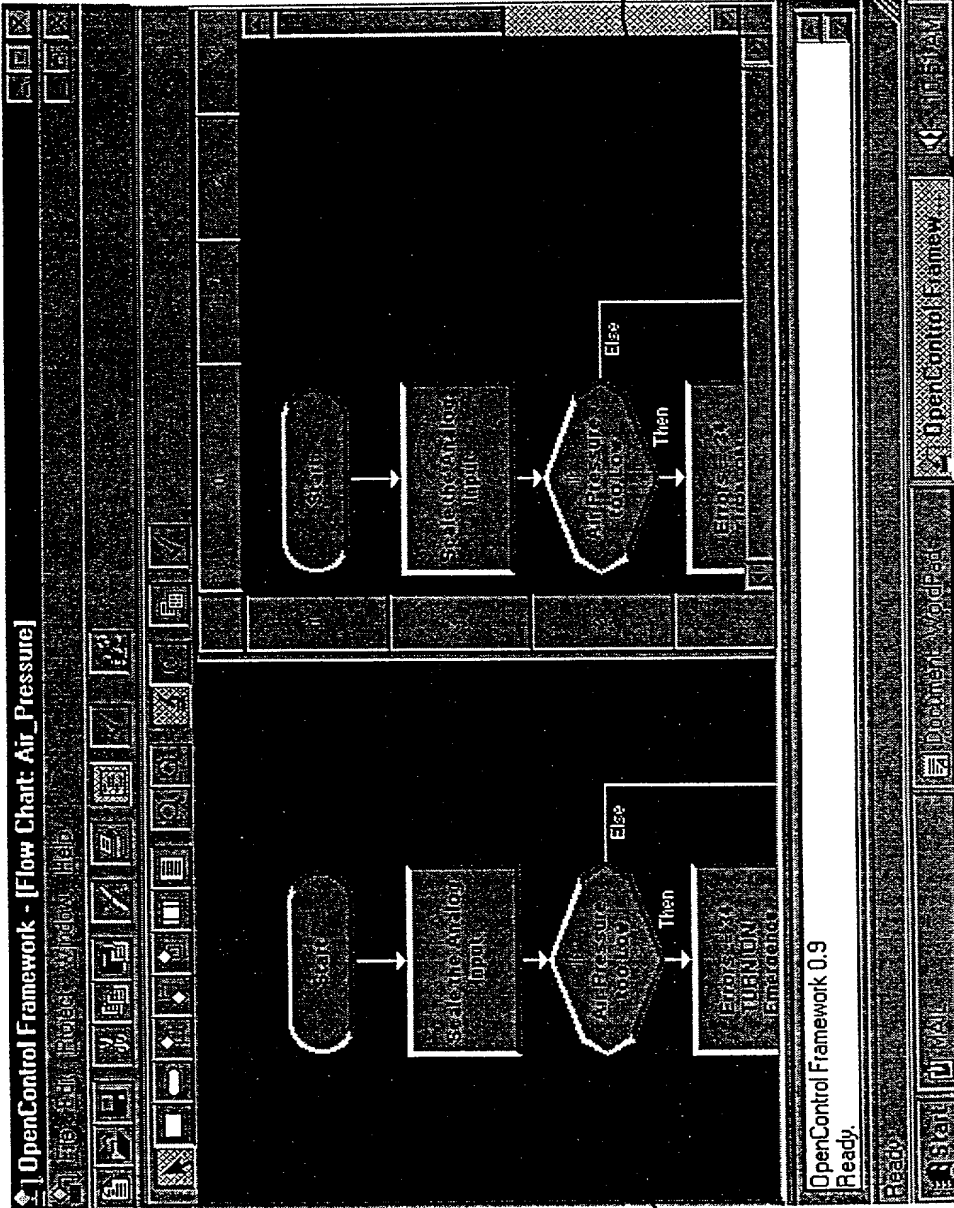


Fig. 7

Fig. 8

